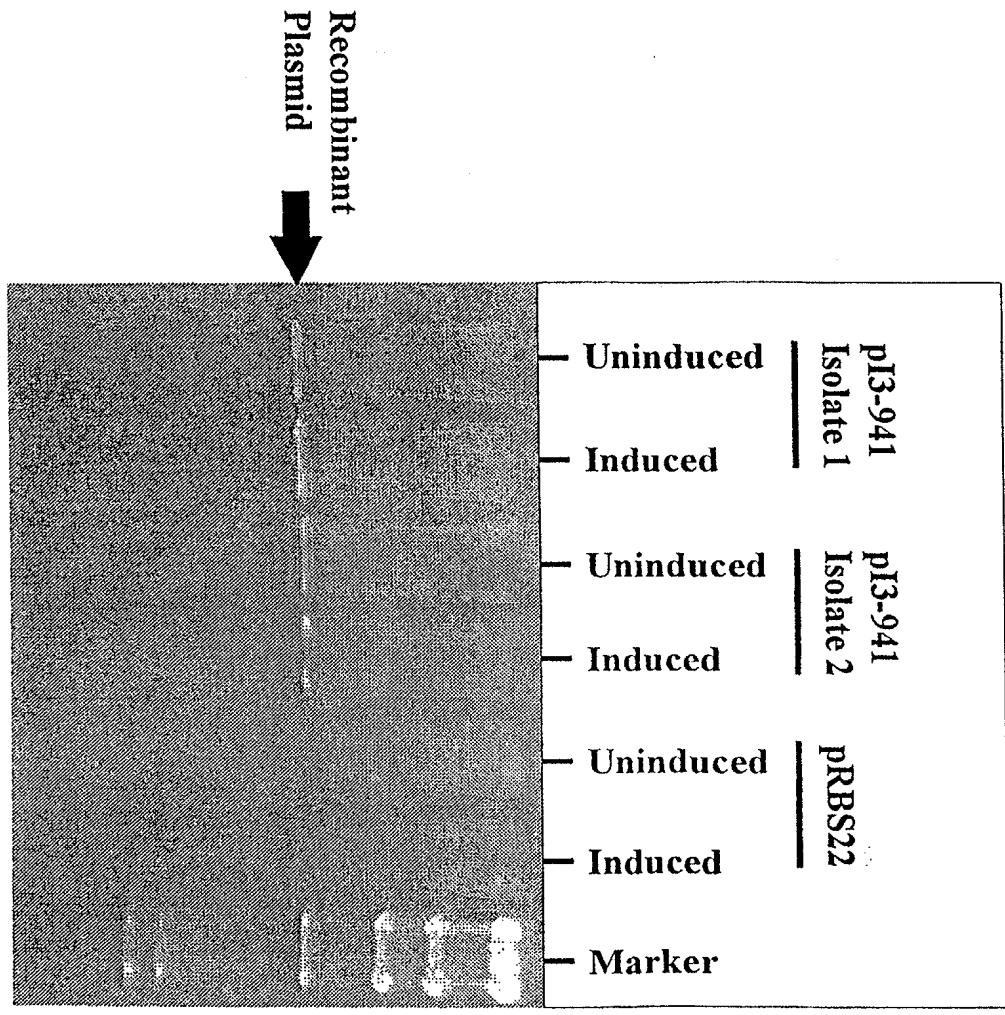




**FIGURE 2**



09530772 064300

# FIGURE 3

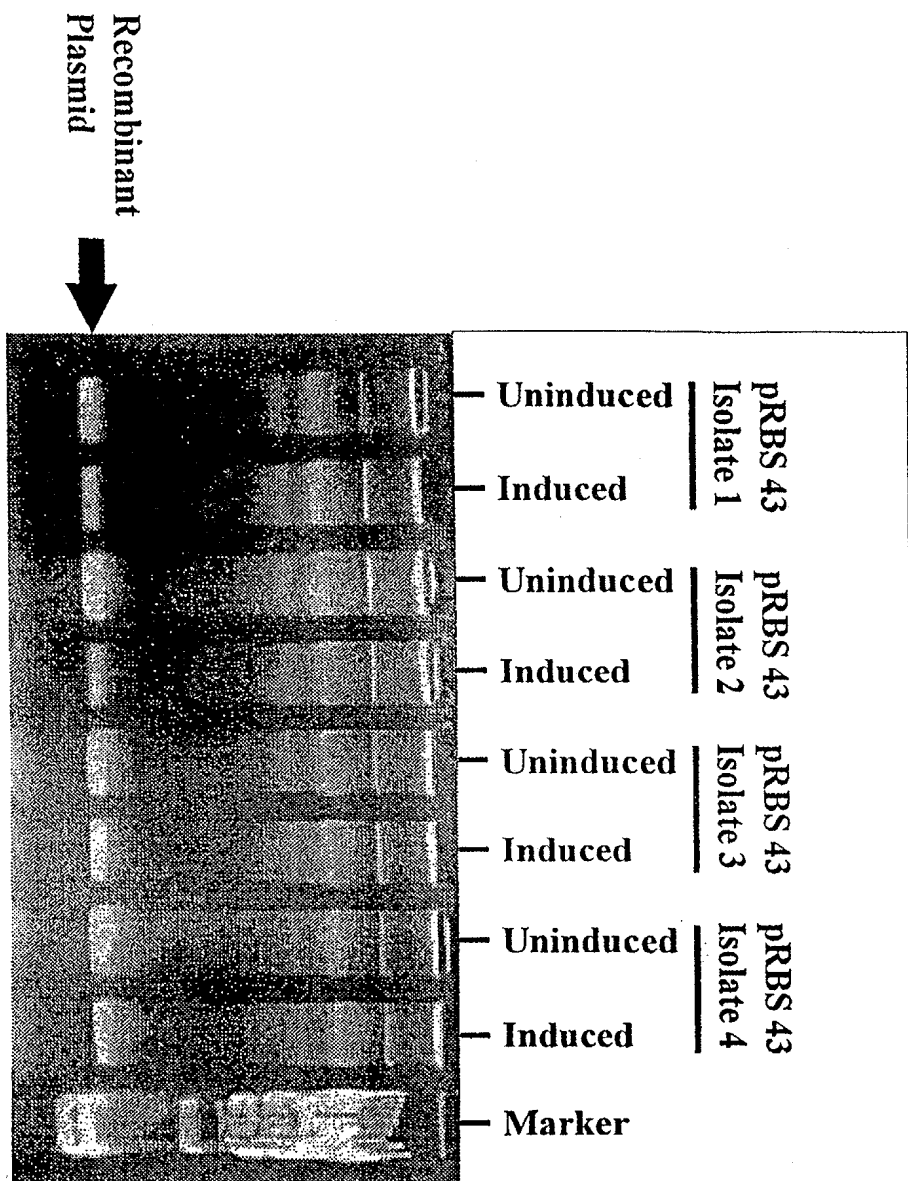
5' GAATCCTCGAGGAGTTCACATTGTAAAGTTTCAACTACGTTGTAGACTAGATCTCTCTTAAAGGTAGC77  
 Spacer *Xho*I *OmpA* promoter *Bgl*II *I-P*pol restriction site

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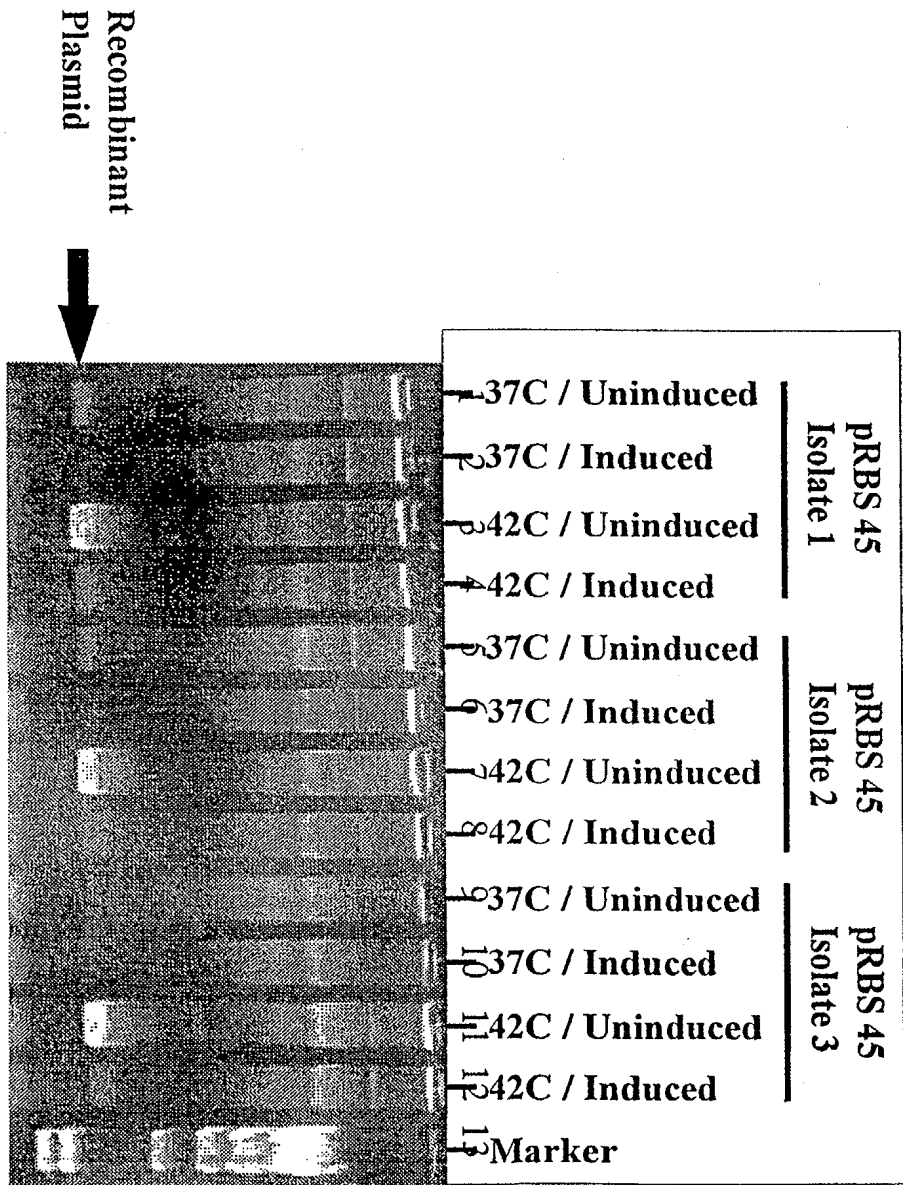
GTCGTCTAGTCTGATGATCCGTGAGGACGAAACTCCAGCACACATAACCCCTTGGGGCCTCTAAACGG  
 Region 369-358 Ribozyme Catalytic region Region 356-345 T7 Transcription terminator

GTCCTGAGGGGTTTGTCTCGACAAGTC 3'  
*Sall* Spacer

# FIGURE 4

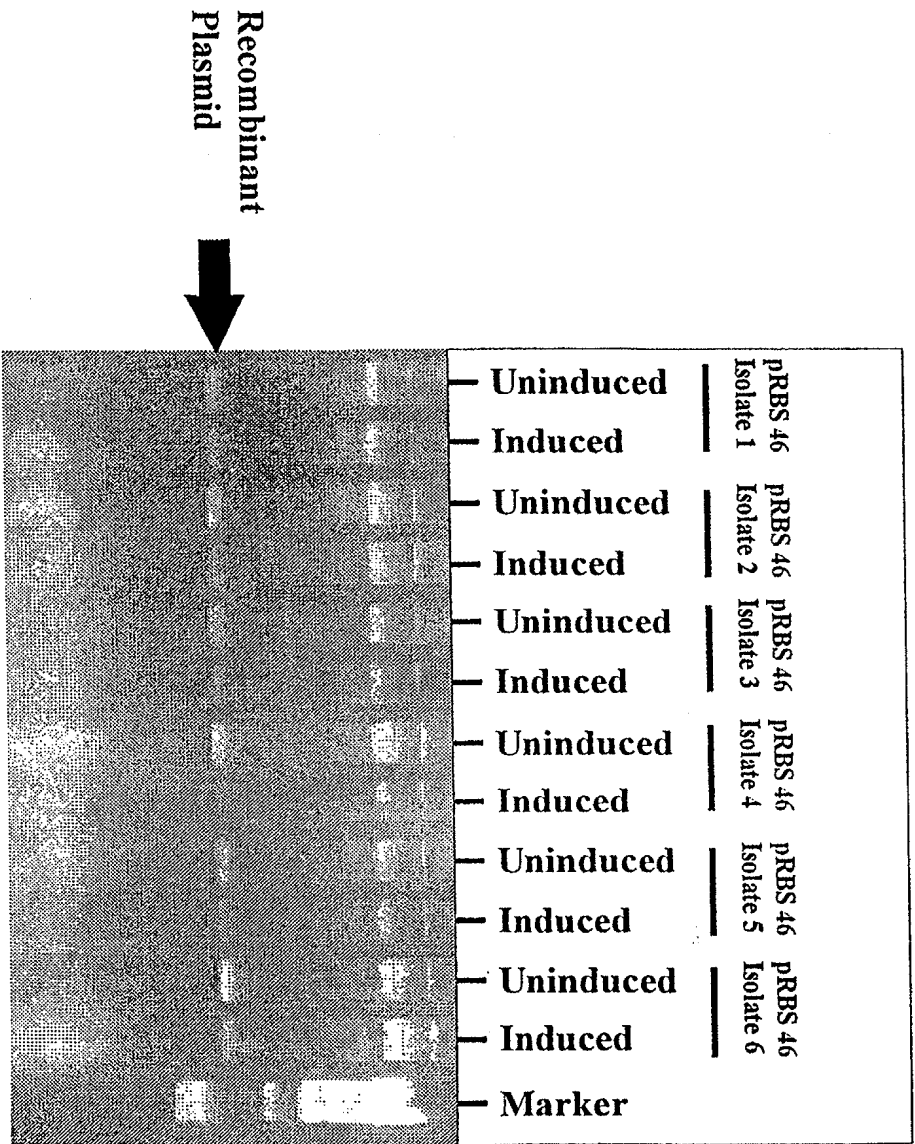


# FIGURE 5

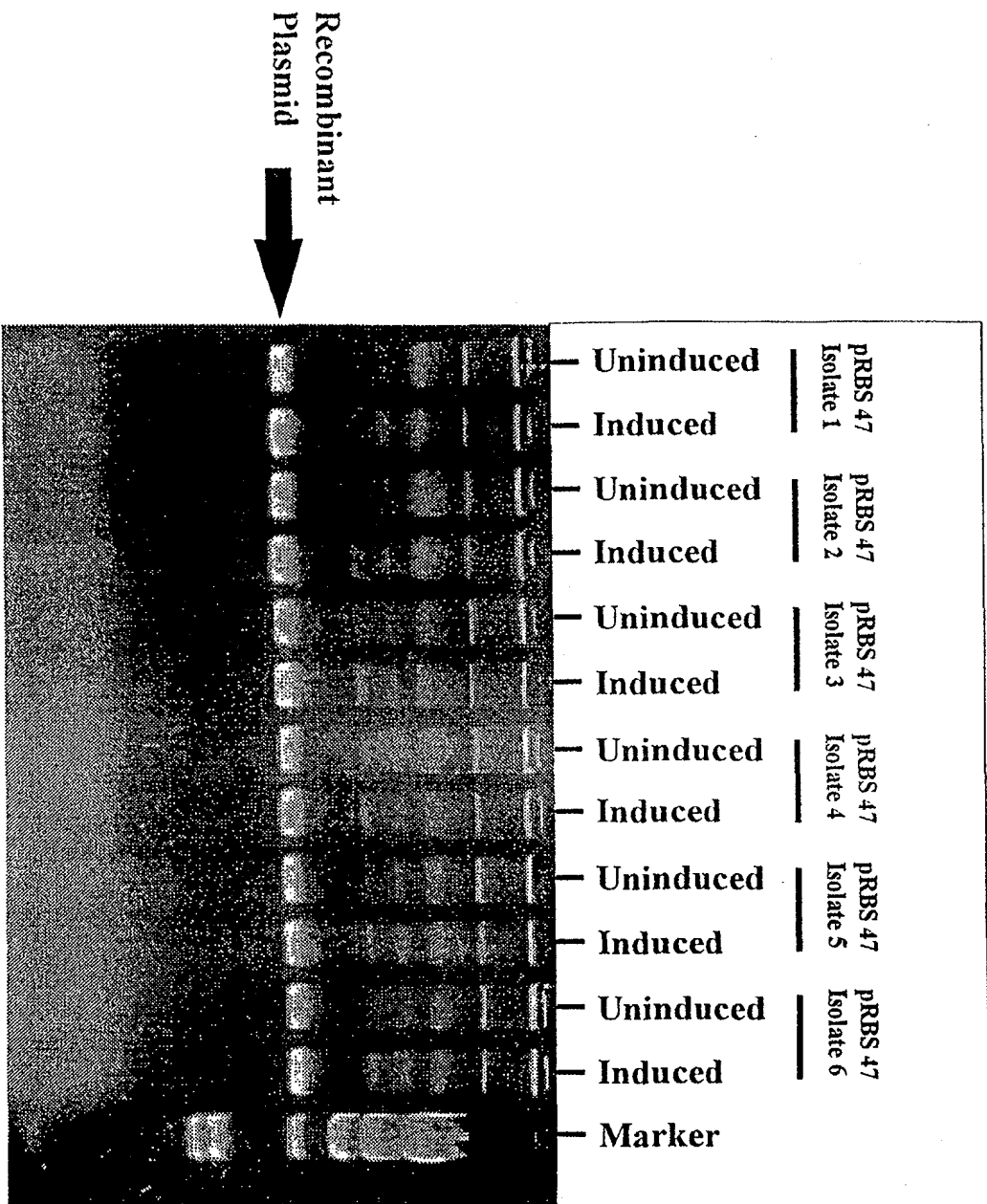


09530772.061300

# FIGURE 6



# FIGURE 7



09530772.061300

**FIGURE 8**

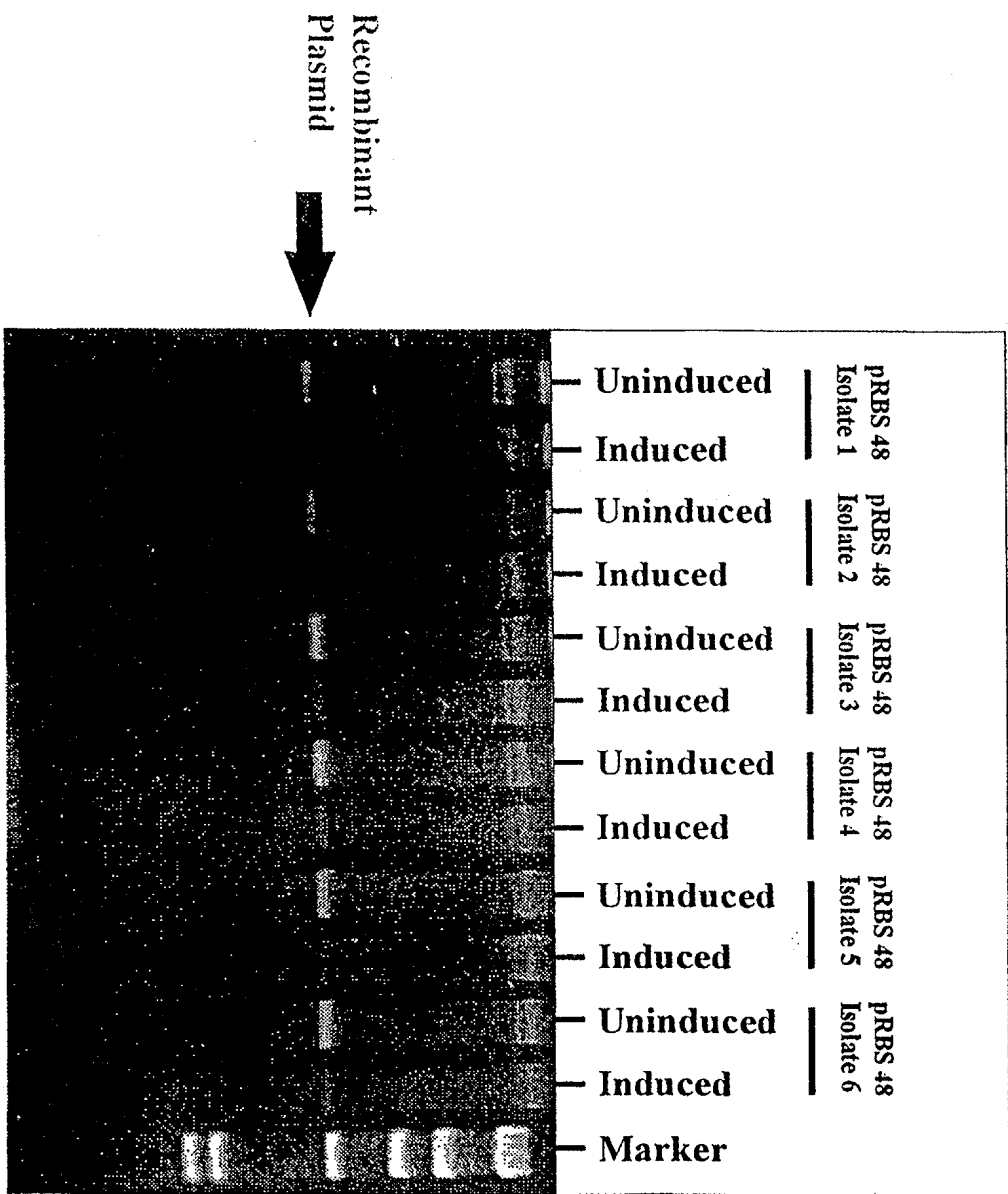
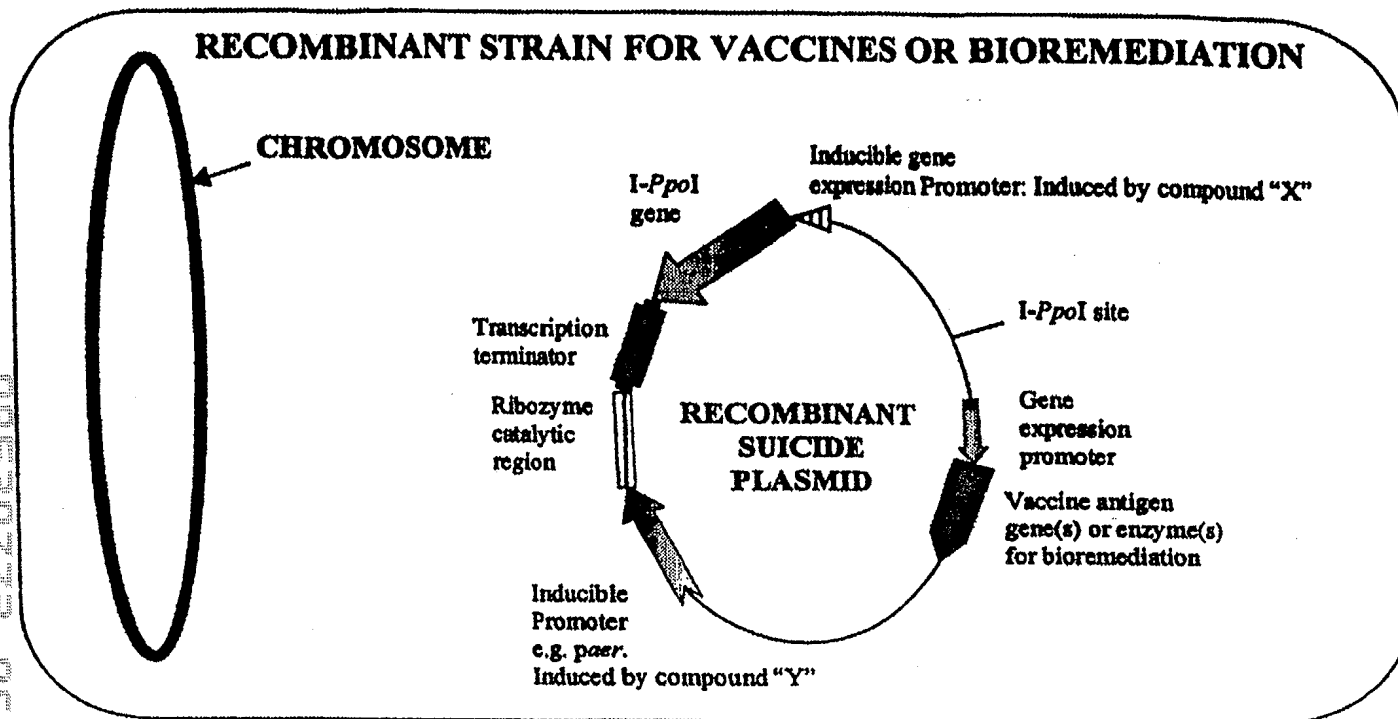


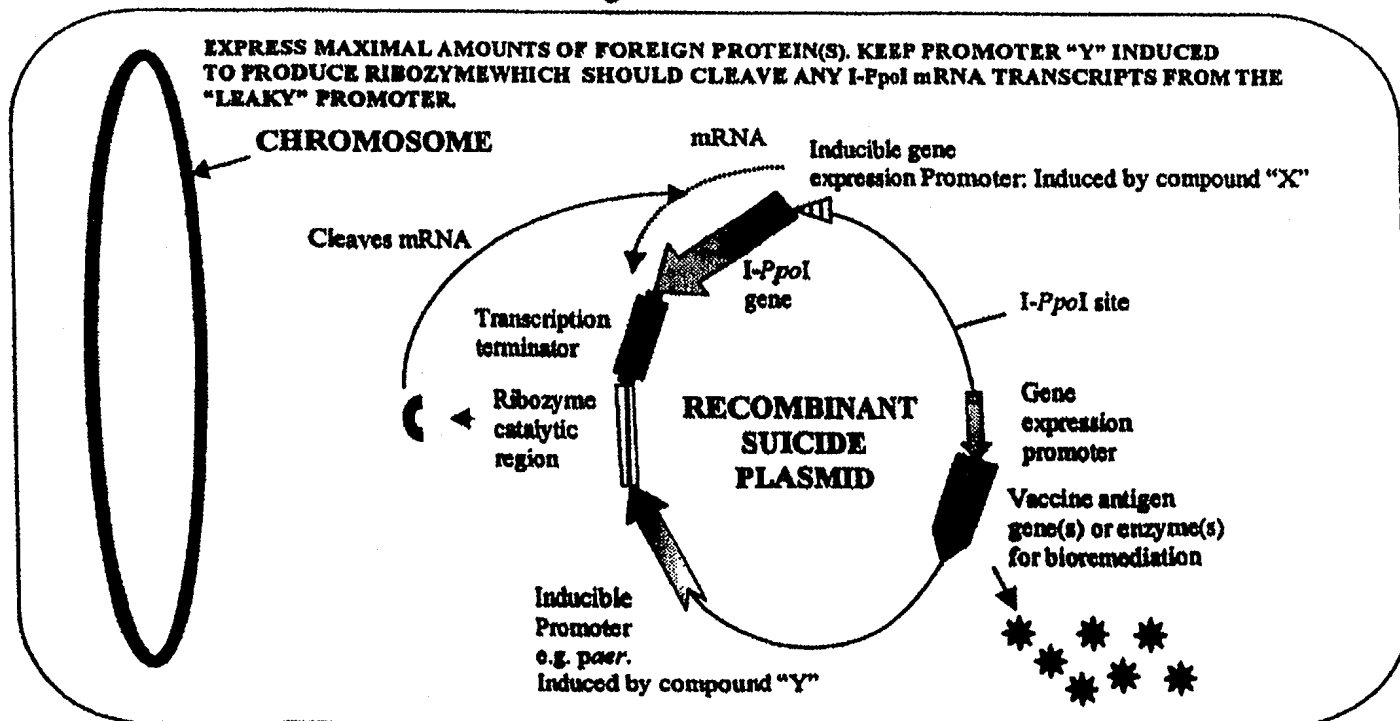


FIGURE 9

A

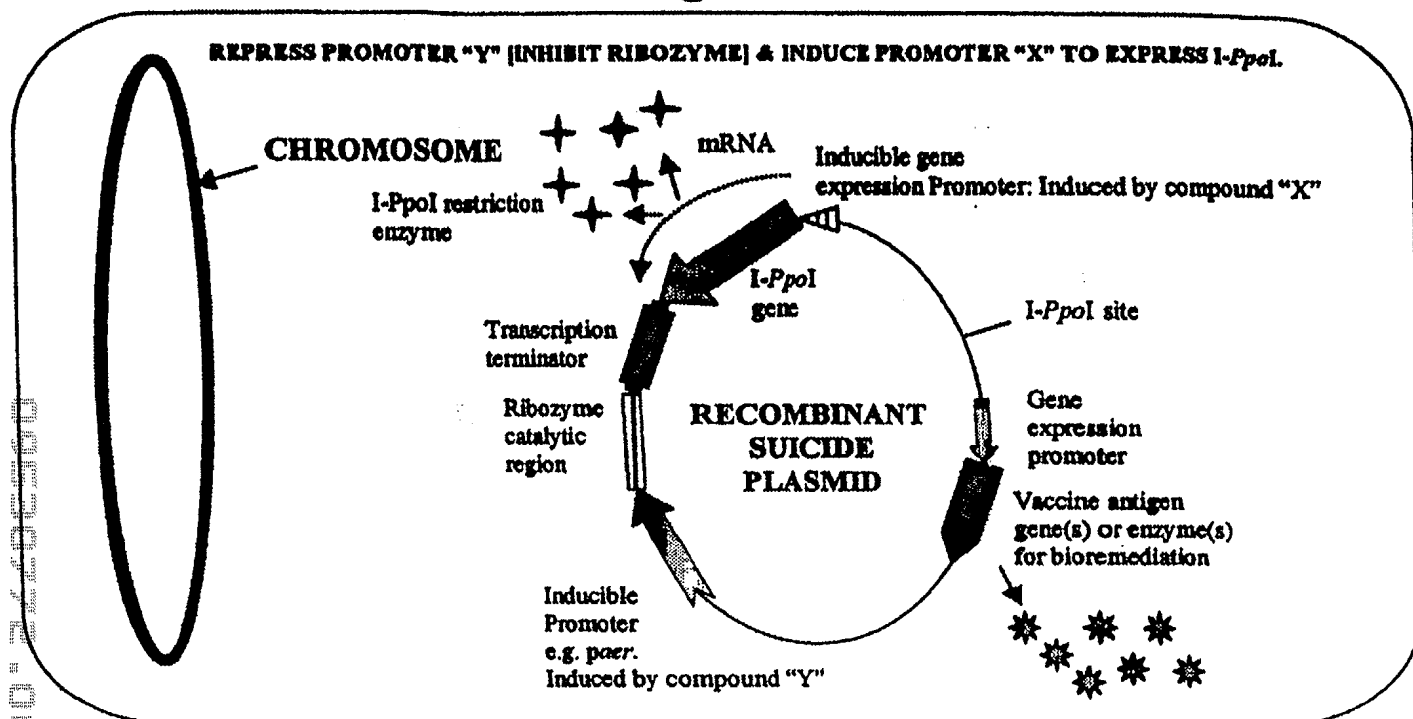


↓ B

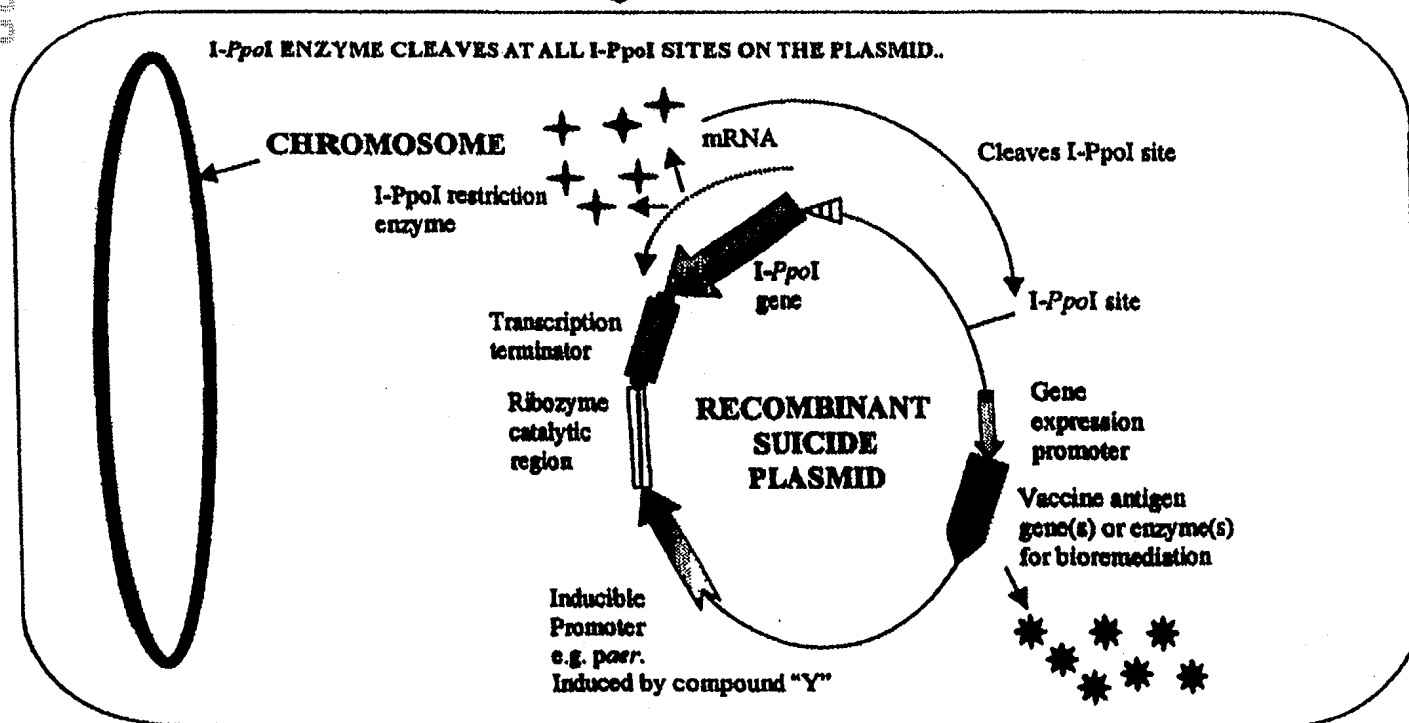


## FIGURE 9-CONTINUED

C



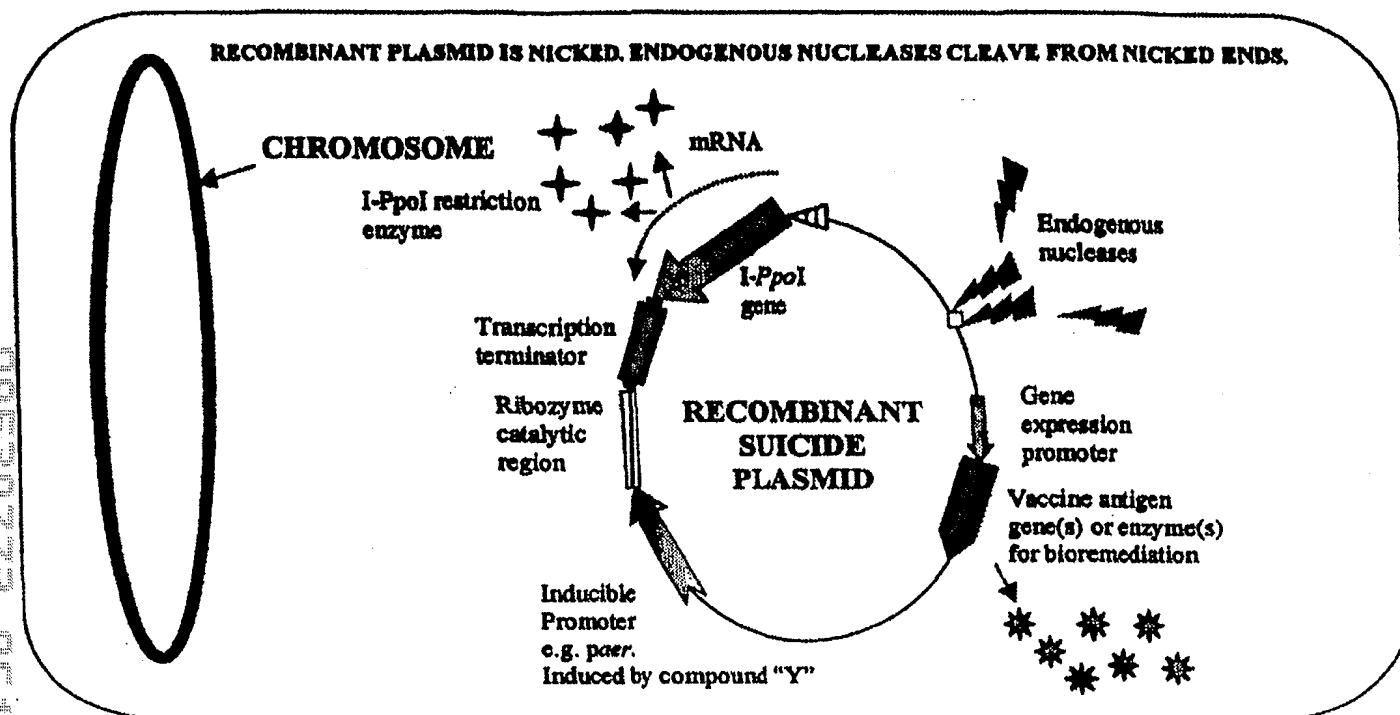
D



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## FIGURE 9-CONTINUED

E



↓ F

